- 1931. A List of the Birds of Australia (including New Zealand, Lord Howe and Norfolk Islands, and the Australasian Antarctic Quadrant). Taylor & Francis.

1946. A Working List of Australian Birds, including the Australian Quadrant and New

Zealand, Shepherd & Newman.

Mayr, E. 1932, Birds collected during the Whitney South Sea Expedition XVII. Notes on Meliphagidae from Polynesia and the Solomon Islands. Am. Mus. Nov. 516:1-30.

1945. Birds of the Southwest Pacific. Macmillan.

Mayr, E. & Cottrell, G. W. 1986. Family Eopsaltriidae pp. 556-583 in E. Mayr & G. W. Cottrell (Eds) Checklist of Birds of the World. Vol. 11. Cambridge, Mass. Harvard Univ Press.

R.A.O.U. (Royal Australasian Ornithologists' Union) 1960. Eighth Supplement to the Official Checklist of the Birds of Australia (Second Edition). Emu 60: 140-145.

Salomonsen, F. 1967. Family Meliphagidae pp. 338–450 in R. A. Paynter Jr. (Ed.) Checklist of Birds of the World. Vol. 12. Cambridge, Mass. Harvard Univ Press.

Sawyer, F. C. 1949. Notes on some original drawings of birds used by Dr John Latham. J.

Soc. Bibliog. Nat. Hist. 2: 173-180.

Sharpe, R. B. 1879. Catalogue of the Passeriformes, or Perching Birds in the collection of the British Museum. Cichlomorphae: Part 1. Containing the families Campophagidae and Muscicapidae. In: Catalogue of the Birds of the British Museum. Vol. 4. British Museum (Nat. Hist).

- 1906. Birds. pp. 79-515, in The History of the Collections contained in the Natural History Departments of the British Museum. Vol. 2. Separate Historical Accounts of the Several Collections Included in the Department of Zoology. British Museum (Nat.

Hist.).

Stokes, A. 1980. Notes on the landbirds of New Caledonia. Emu 80: 81-86.

Strickland, H. E. 1843 (May). Remarks on a collection of Australian drawings of birds, the property of the Earl of Derby. Ann. Mag. Nat. Hist. 11: 333-338.

Vuilleumier, F. & Gochfeld, M. 1976. Notes sur l'avifaune de Nouvelle-Caledonie. Alauda

Warren, L. M. & Harrison, C. J. O. 1971. Type-Specimens of Birds in the British Museum (Natural History). Vol. 2. Passerines. British Museum (Nat. Hist).

Watling, D. 1983. Ornithological notes from Sulawesi. Emu 83: 247-261. White, C. M. N. & Bruce, M. D. 1986. The Birds of Wallacea (Sulawesi, The Moluccas and Lesser Sunda Islands, Indonesia). An Annotated Checklist. B.O.U. Checklist No. 7. British Ornithologists' Union.

Wolters, H. E. 1982 [1975–1982]. Die Vogelarten der Erde. Hamburg & Berlin: Paul Parey.

Address: I. A. W. McAllan, 46 Yeramba St., Turramurra, NSW 2074, Australia

© British Ornithologists' Club 1990

The nest and eggs of *Phylloscopus budongoensis*

by D. T. Holyoak

Received 29 January 1990

The Uganda Woodland Warbler Phylloscopus budongoensis is a local bird of eastern Zaire, Uganda and western Kenya. Its nest and eggs have apparently not been described. This note records information on a nest found in Kakamega Forest, W. Kenya on 31 August 1989, inside tall shady forest with well developed understorey on the slight slope of a hill at c. 1700 m elevation. The incubating bird was identified very clearly, the nest being first found as a consequence of its flying out and perching nearby, and again soon afterwards as it again left the nest when I returned with Mr Marcel Holyoak to take photographs.

The domed nest was placed in a slight recess between buttresses at the base of a tree, c. 50 cm above the ground, within a hanging mat of a long pleurocarpous moss. Its external measurements were c. 19 cm high and c. 12 cm wide. The rounded entrance hole of 4.5 cm diameter was positioned towards the top of the outer facing side of the nest. The outside of the nest was built entirely of the same moss that surrounded the structure and the interior consisted of similar fragments. The deep cup was thickly lined with fibres and down from plants.

There were 3 fresh eggs, 2 of which measured $c. 16.0 \times 11.7$ and 16.0×12.0 mm. They had a white ground colour, with spots and small blotches of light chestnut all over the surface, but in greater concentration

around the larger end.

Photographs of the nest and eggs have been lodged with the Sub-

department of Ornithology, British Museum (Natural History).

Both nest and eggs are similar to those described for other Afrotropical *Phylloscopus*, such as *P. ruficapillus* and *P. umbrovirens* (Mackworth-Praed & Grant, 1960: 386–389) and generally similar also to those of European species of this genus.

Reference:

Mackworth-Praed, C. W. & Grant, C. H. B. 1960. African Handbook of Birds Ser. 1, vol. 2. Birds of Eastern and North-eastern Africa. 2nd edn. Longmans.

Address. Dr D. T. Holyoak, School of Geography and Geology, College of St Paul and St Mary, The Park, Cheltenham, Glos. GL50 2RH, U.K.

© British Ornithologists' Club 1990

Discovery of the King of Saxony Bird of Paradise *Pteridophora alberti* nest, egg and nestling, with notes on parental care

by Clifford B. Frith and Dawn W. Frith

Received 23 February 1990

The King of Saxony Bird of Paradise *Pteridophora alberti* represents a monotypic genus of the family Paradisaeidae and is one of the most bizarrely sexually dimorphic species, in which it is assumed males are promiscuous and females alone attend the nest. It lives in cloud forest 1500–2850 m a.s.l. on the central mountains of New Guinea, from the Weyland and Snow Mountains of Irian Jaya eastward to the Bismarck and Kratke Ranges of Papua New Guinea; it is less common at its lower altitudinal limits. For details of morphology and distribution see Gilliard (1969), Cooper & Forshaw (1977) and Beehler *et al.* (1986).

The bizarre appearance of the adult plumaged male King of Saxony Bird of Paradise has attracted great interest ever since its description in 1894, which even the great British Museum ornithologist Bowdler